apple computer

Apple Co-PILOT

A PILOT-language Tutorial for the Novice

Apple Co-PILOT is an interactive tutorial designed to bring the first-time user of Apple PILOT quickly up to speed in creating computer-aided lessons. The program introduces commonly used PILOT commands and helps the novice programmer create simple lessons—all at a comfortable, convenient learning pace.

The first-time author simply inserts the diskette in a 16-sector disk drive, and follows the easy-to-use instructions. Apple Co-PILOT allows you to move through the tutorial, trying out the various PILOT language commands and setting up simple lessons.

Benefits

Apple Co-PILOT...

- *provides a convenient, self-paced way to introduce trainers and educators to the PILOT language and quickly start them producing interesting, graphically-oriented lessons...*
- *gives the user a "practice mode" in which to test and experiment with various commands...*
- *instills a confident, creative approach to PILOT programming and the diverse courseware that can be developed.*

System Configuration

To use Apple Co-PILOT, you will need the following system:

- Apple II or Apple II Plus with 48K of memory;
- a disk drive with 16-sector controller card;
- a suitable video display device.

Technical Specifications

Format:
16-sector diskette

The Apple Co-PILOT Package Order No. A2D0050

With your Apple Co-PILOT order, you will receive:

- two Apple Co-PILOT program diskettes;
- Apple Co-PILOT Instruction Card.

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